Plasma Extractor LX10PE

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Description

Plasma Extractor LX10PE is used to separate and extract blood components from centrifuge blood bags after centrifugation. It is constructed from 304 brushed stainless steel, making it highly durable, corrosion-resistant, and easy to clean and disinfect. The smooth surface finish supports hygienic operation, making it suitable for use in blood banks, laboratories, and medical facilities.

Specifications

Material	Stainless Steel
Clamping force	≥ 20 N
Applicable blood bag	100, 200, 300 and 400 ml
External dimension	170 x 280 x 250 mm
Net weight	2.5 Kg
Packing dimension	380 x 260 x 290 mm
Gross weight	5 Kg

Features

- Manual separation system, easy to operate
- Constructed with 304 brushed stainless steel
- Transparent splint allows easy observation of plasma and red blood cell separation
- Compatible with blood bag sizes of 100 ml, 200 ml, 300 ml, and 400 ml

Applications

- It is widely used in hospitals, blood banks, blood collection centres, and clinical laboratories for safe and efficient blood component separation.

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